Approved For Release 2004/05/05 : CIA-RDP78T05161A000600010015-7 MAGERY MALYSIS **IVISION** PHOTOGRAPHIC INTELLIGENCE REPORT KUNOVICE AIRFRAME PLANT CZECHOSLOVAKIA **Declass Review by** NIMA/DOD 25X 25X 65063 CIA/PIR DEC. DATE COPY GROUP 1 Excluded from automatic agrading and declassificati Approved For Release 2004/05/05 : CIA-RDP78T05161A000600010015-7

RECO			COPY NO.	PUB. DATE		LOCATION			MAST	ER	DATE RECEIVED	LOCATION				
· 			Joi Ang Aria	ædrðf Rei	ease	<u> 2004/0</u>	)5/05 :	ČIA.	RDF	78T0	5161A000600010015-	MAXIMUM	10			
CUT TO COPIES O			1-72	DATE CUT TO			DATE			COPIES DESTROYED .						
CUT TO COPIES			DATE	CUT TO COPIES		DATE										
CUT TO COPIES			DATE	MASTER		DATE										
DATE					NUMBER OF COPIES		DATE				NUMBI	NUMBER OF COPIES				
MO.	AO. DAY YR.		RECEIVED OR	ISSUED	REC	EC'DISS'D BA		MO.	DAY	YR.	RECEIVED OR ISSUED	REC D	Iss'D	BAL		
8	30	68	Dist. Unit #	91–100	10	)	10						[			
6	19	72	Dest 9.	1-100			0	W	K	6-						
-																
				<del></del>	<del> </del>								1			
	$\dashv$				<del> </del>	<del></del>										
	-+				<del> </del>									<del> </del>		
	- NE	TC	Appro\	ed For Rel	ease	2004/0	<del>)5/05</del> :	ICIV.	RDP	78T(	5161A000600010015-	7				
X1 NPIC			PIR6		Dec.	1707	TS/				25130		25X			

CLA/PIR - 05003

CIA IMAGERY ANALYSIS DIVISION

## KUNOVICE AIRFRAME PLANT

The Kunovice Airframe Plant is located at 49 02 10N - 17 26 16E, approximately two miles south of Uherske Hradiste, Czechoslovakia (See Figure I). Plant facilities consist primarily of a large hangar/assembly building (Item 1, Figure 3), three machine shops (Items 4 and 6), six hangar/workshops (Items 2, 3 and 8) and other small shops, storage and support buildings. The complex is serviced by a rail-spur and a 6540' x 100' concrete runway.

When last observed in \_\_\_\_\_\_(See Figure 2), the Kunovice Airframe Plant contained approximately 763,450 square feet of floorspace. More than seventy-five per cent of this total (532,325 square feet) was devoted to production facilities. A more detailed listing of the functions, dimensions and floorspace of the plant facilities is shown on Table I.

All measurements were made by the NPIC Technical Intelligence Division and are considered to be accurate within  $\overset{+}{-}$  5 feet or  $\overset{+}{-}$  10 per cent, whichever is greater.

Approved For Release 20**7075/SECRET** RDP78 T05161A000600010015-7

CIA IMAGERY ANALYSIS DIVISION

REFERENCES

25X

MAPS OR CHARTS

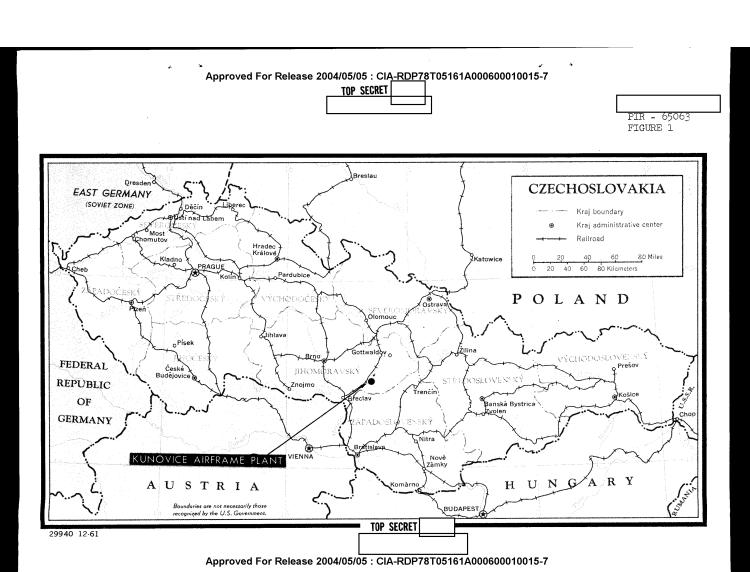
U.S. Air Target Mosiac, Series 50, Sheet 0232-16/12MA, 1st Ed., May 1960, Scale 1:50,000 (SECRET)

REQUIREMENT

C-RR5-82,809 CIA.

CIA/IAD PROJECT

30126-6

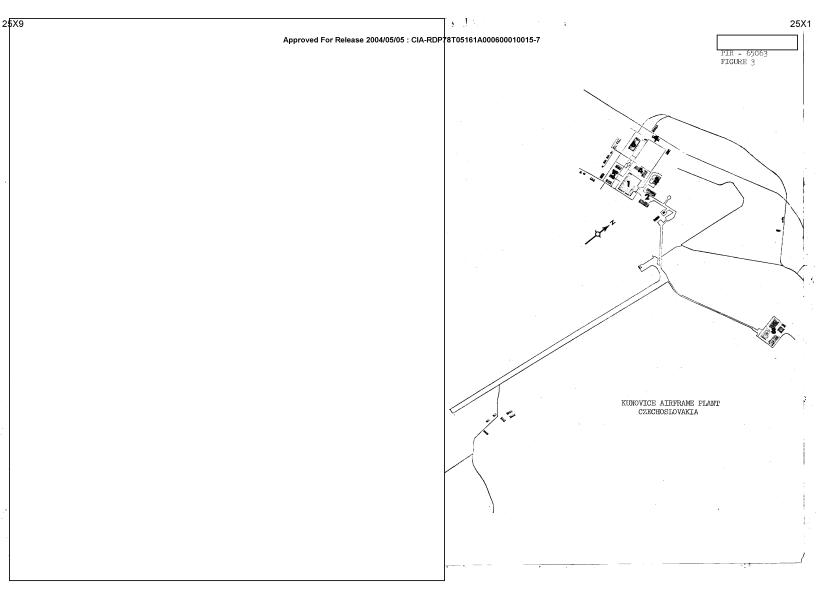


CIA IMAGERY ANALYSIS DIVISION

## KUNOVICE AIRFRAME PLANT

## TABLE I

Building No.	<u>Function</u>	Dimensions (Feet)	Floorspace (Sq. Ft.)
1	Hangar/Assembly Bldg.	590 <b>x</b> 335	197,650
2	Two Hangar/Workshops	270 x 120 270 x 120	32,400 32,400
3	Hangar/Workshop	150 x 120	18,000
24	Two Machine Shops	200 x 150 150 x 60	30,000 9,000
5	Four Workshops/Support Buildings	Various	65,300
6	Machine Shop	370 x 140	51,800
7	Administration Bldg.	180 x 45 (Multistory)	16,200
8	Three Hangar/Workshops	Various	95,775
			548,525
	OTHER Buildings	(Storage/Support)	214,925
		TOTAL	763,450



## Approved For Release 707/05 EA-RET T05161A000600010015-7